

Connecting to ACIT-VPN

BEFORE YOU BEGIN

- The VPN will not work when you're on campus; it's only required when you're working remotely.

Step 1: Download and Install the VPN Client for your Operating System

1. Navigate to <https://client.pritunl.com>.
2. Download and Install the Pritunl Client.

Install

Arch Linux CentOS 8 Debian 10 Oracle Linux 8
Fedora 37 Ubuntu 20.04 Ubuntu 22.04 Ubuntu 22.10

Arch Linux

```
1 sudo tee -a /etc/pacman.conf << EOF
2 [pritunl]
3 Server = https://repo.pritunl.com/stable/pacman
4 EOF
5
6 sudo pacman-key --keyserver hkp://keyserver.ubuntu.com -r
7 7568D9B85FF9E5287D586017AE645C0CF8E292A
8 sudo pacman-key --lsign-key 7568D9B85FF9E5287D586017AE645C0CF8E292A
9 sudo pacman -Sy
10 sudo pacman -S pritunl-client-electron
```

macOS Intel
version: v1.3.3484.2
SHA-256 Checksum
Download Intel Pkg

macOS Apple Silicon
version: v1.3.3484.2
SHA-256 Checksum
Download ARM Pkg

Windows
version: v1.3.3484.2
SHA-256 Checksum
Download Installer

Step 2: Download the required VPN Profile

- Download the VPN profile from the link below.



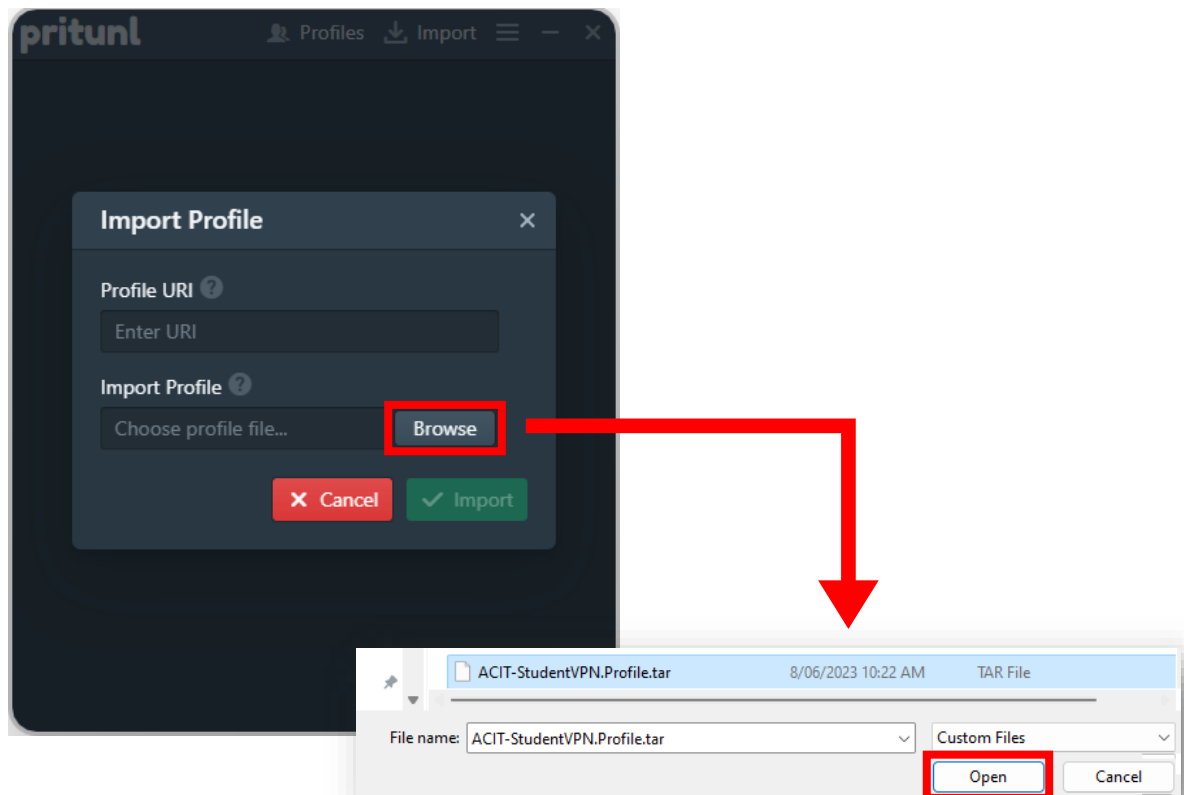
Alternate link: https://www.mediafire.com/file_premium/rtwch8ib4mox2mu/ACIT-StudentVPN.Profile.tar/file

Step 3: Import the VPN Profile to your VPN Client

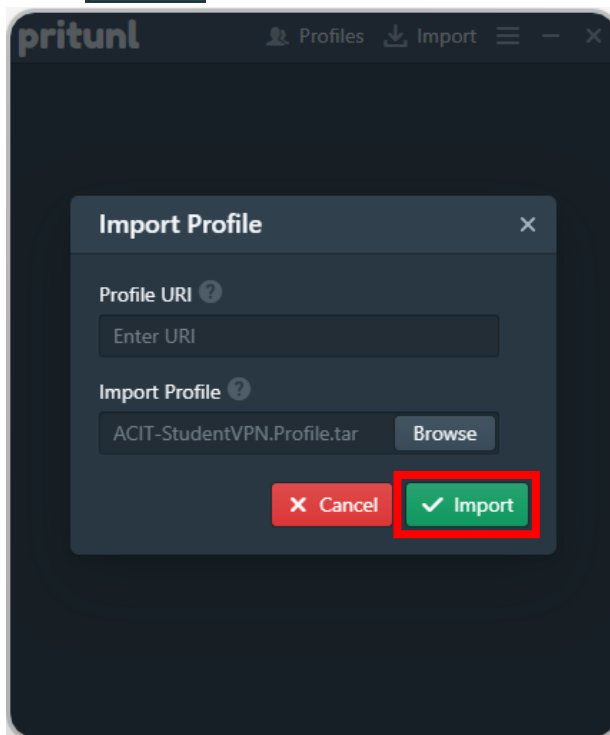
1. Launch the Pritunl Client and then click **Import**.



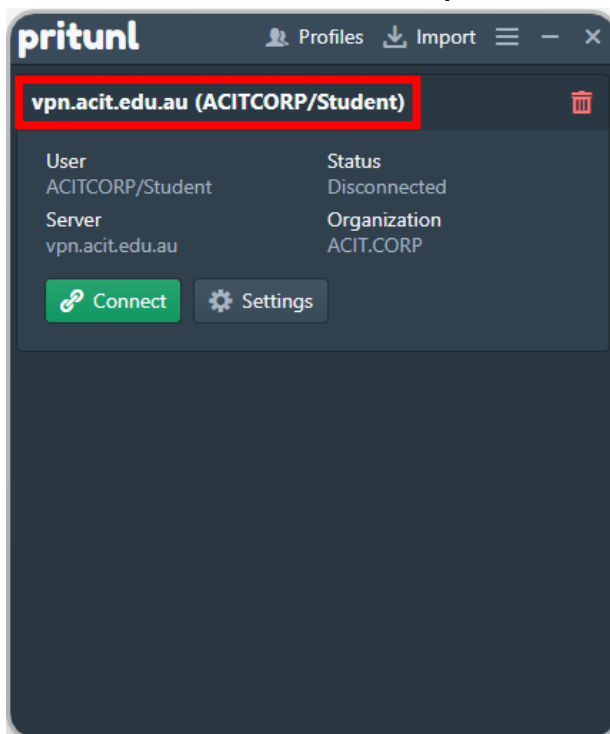
2. Click **Browse** and "Open" the downloaded VPN profile.



3. Click .

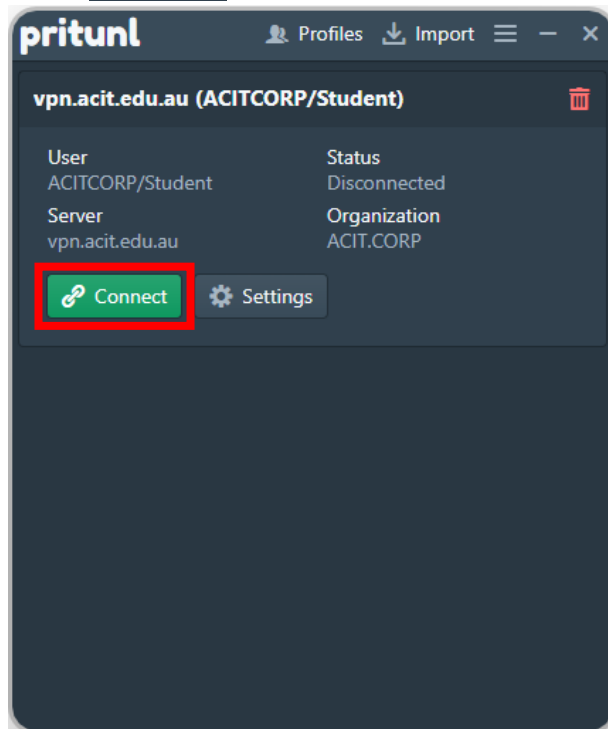


4. You will see the username “vpn.acit.edu.au (ACITCORP/Student)”.



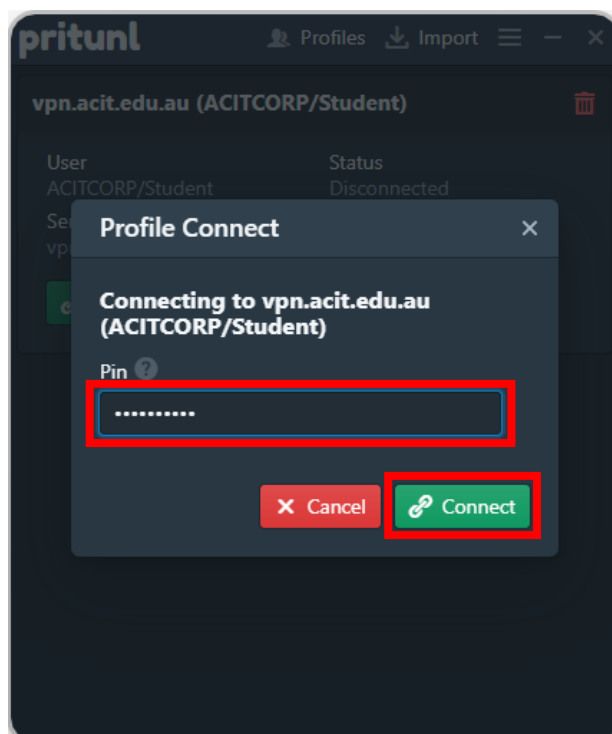
Step 4: Connect to VPN

1. Click .

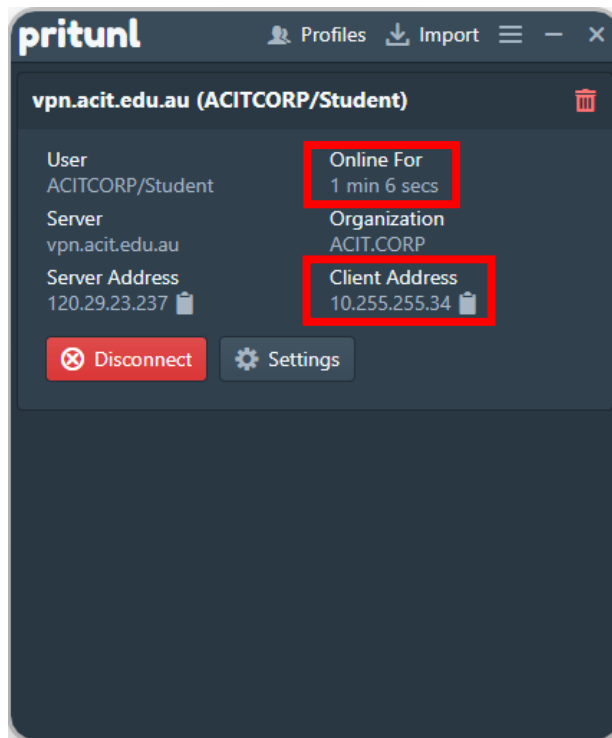


2. In the text box, type the **pin** below, and then click .

PIN:
0012001201



3. You are now connected to **ACIT-VPN**.



You should be able to access the Varsity Campus resources now.

Provided by



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